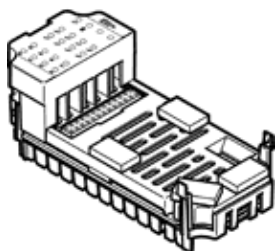


# Ulazni modul CPX-F8DE-P

Broj artikla: 2597424

FESTO



## Tehnički podaci

Svojstvo	Vrednost
Dimenzije Š x D x V	(uklj. blok povezivanja i tehniku priključka) 50 mm x 107 mm x 55 mm
Težina proizvoda	46 g
Temperatura okoline	-5 ... 50 °C
Temperatura ležaja	-20 ... 70 °C
Mehanička zaštita	Zavisno od priključnog bloka
Klasa korozione otpornosti KBK	1 - Low corrosion stress (u ugrađenom stanju)
Maks. dužina voda	200 m
PWIS conformity	VDMA24364-B2-L
CE znak (vidi izjavu o usklađenosti)	prema EU-EMV-smernici prema EU-mašine-smernica in accordance with EU RoHS directive
UKCA marking (see declaration of conformity)	To UK instructions for EMC To UK instructions for machines To UK RoHS instructions
Dozvola	c UL us - Recognized (OL)
Mesto izdavanja sertifikata	01/205/5444.01/21 German Technical Control Board (TÜV) Rheinland UK 01/205U/5444.00/22
Materijal - napomena	RoHS komfornost
Verovatnost grešaka po satu u [1/h].	1E-09
LED prikazi	1 fail-safe mode protocol active 1 group diagnostics 8 channel diagnostics 8 channel status
Dijagnoza	Wire break per channel Communication Short circuit per channel Process value error Cross circuit per channel Self-test Overvoltage Overtemperature Podnapon
Kontrolni elementi	DIL prekidač
Maksimalna zapremina adrese za ulaze	6 Byte
Maksimalna zapremina adrese za izlaze	7 Byte
Područje pogonskog napona DC	20,4 ... 28,8 V
Nazivni pogonski napon DC	24 V
Preostala talasnost	2 Vss u opsegu napona
Sopstvena potrošnja struje kod pogonskog napona	Typically 35 mA for electronics
Broj ulaza	8
Karakteristike, ulazi	To IEC 61131-2, type 2
Sklopna logika, ulazi	PNP (plus sklapanje)
Sigurnosna funkcija	Reliable detection and evaluation of input statuses

Svojstvo	Vrednost
Safety Integrity Level (SIL)	Reliable detection and evaluation of input statuses in accordance with EN 62061 up to SIL CL3 Reliable detection and evaluation of input statuses in accordance with EN61508 up to SIL CL3
Performance level (PL)	Reliable detection and evaluation of input statuses in accordance with ISO 13849 up to cat. 4 and PL e
Maks. ukupna struja po modulu	3 A
Izolacija kanal - kanal	ne